### § 520.14

moving in railroad cars between Thunder Bay, Ontario, and Superior, Wisconsin, only if the cargo does not originate in or is not destined to foreign countries other than Canada, and if:

- (A) The through rates are filed with the Surface Transportation Board and/ or the Canadian Transport Commission; and
- (B) Certified copies of the rate divisions and all agreements, arrangements or concurrences entered into in connection with the transportation of such cargo are filed with the Commission within 30 days of the effectiveness of such rate divisions, agreements, arrangements or concurrences.
- (e) NVOCC Negotiated Rate Arrangements. An NVOCC that satisfies the requirements of part 532 of this chapter is exempt from the requirement in this part that it include rates in a tariff open to public inspection in an automated tariff system.

[64 FR 11225, Mar. 8, 1999, as amended at 74 FR 50722, Oct. 1, 2009; 76 FR 11360, Mar. 2, 2011; 78 FR 42888, July 18, 2013]

### §520.14 Special permission.

- (a) General. Section 8(d) of the Act (46 U.S.C. 40501(e)) authorizes the Commission, in its discretion and for good cause shown, to permit increases or decreases in rates, or the issuance of new or initial rates, on less than the statutory notice. Section 9(c) of the Act (46 U.S.C. 40703, 40704(a)) authorizes the Commission to permit a controlled carrier's rates, charges, classifications, rules or regulations to become effective on less than 30 days' notice. The Commission may also in its discretion and for good cause shown, permit departures from the requirements of this nart.
- (b) Clerical errors. Typographical and/ or clerical errors constitute good cause for the exercise of special permission authority but every application based thereon must plainly specify the error and present clear evidence of its existence, together with a full statement of the attending circumstances, and shall be submitted with reasonable promptness after publishing the defective tariff material.
- (c) Application. (1) Applications for special permission to establish rate increases or decreases on less than statu-

tory notice or for waiver of the provisions of this part, shall be made by the common carrier, conference or agent for publishing. Every such application shall be submitted to the Bureau of Trade Analysis and be accompanied by a filing fee of \$195.

- (2) Applications for special permission shall be made only by letter, except that in emergency situations, application may be made by telephone or facsimile if the communication is promptly followed by a letter and the filing fee.
- (3) Applications for special permission shall contain the following information:
- (i) Organization name, number and trade name of the conference or carrier:
  - (ii) Tariff number and title; and
- (iii) The rate, commodity, or rules related to the application, and the special circumstances which the applicant believes constitute good cause to depart from the requirements of this part or to warrant a tariff change upon less than the statutory notice period.
- (d) Implementation. The authority granted by the Commission shall be used in its entirety, including the prompt publishing of the material for which permission was requested. Applicants shall use the special case number assigned by the Commission with the symbol "S".

 $[64~{\rm FR}~11225,~{\rm Mar.}~8,~1999,~{\rm as~amended~at}~67~{\rm FR}~39860,~{\rm June~11,~2002;~70~{\rm FR}~10330,~{\rm Mar.}~3,~2005;~74~{\rm FR}~50722,~{\rm Oct.}~1,~2009]$ 

# § 520.91 OMB control number assigned pursuant to the Paperwork Reduction Act.

The Commission has received OMB approval for this collection of information pursuant to the Paperwork Reduction Act of 1995, as amended. In accordance with the Act, agencies are required to display a currently valid control number. The valid control number for this collection of information is 3072–0064.

APPENDIX A TO PART 520—STANDARD TERMINOLOGY AND CODES

### I—PUBLISHING/AMENDMENT TYPE CODES

Code	Definition	
Δ	Increase	

# Pt. 520, App. A

## **Federal Maritime Commission**

### I—PUBLISHING/AMENDMENT TYPE CODES— II—UNIT CODES—Continued Continued

Code	Definition
C	Change resulting in neither increase nor decrease in rate or charges.
E	Expiration (also use "A" if the deletion results in the application of a higher "cargo, n.o.s." or similar rate).
I	New or initial matter.
K	Rate or change filed by a controlled common car- rier member of a conference under independent action.
М	Transportation of U.S. Department of Defense cargo by American-flag common carriers.
Р	Addition of a port or point.
R	Reduction.
S	Special Case matter filed pursuant to Special Per- mission, Special Docket or other Commission direction, including filing of tariff data after sus- pension, such as for controlled carriers. Re- quires "Special Case Number."
Т	Terminal Rates, charges or provisions or canal tolls over which the carrier has no control.
W	Withdrawal of an erroneous publication on the same publication date.
X	Exemption for controlled carrier data in trades served exclusively by controlled carriers or by controlled carriers of states receiving most-favored-nation treatment.

### II—UNIT CODES

A. Weight Units:			
Kilograms			
1000 Kgs (Metric Ton)	KT		
Pounds	LBS		
Long Ton (2240 LBS)	LT		
Short Ton (2000 LBS)	ST		
B. Volume Units:			
Cubic meter	CBM		
Cubic feet	CFT		
C. Length Units:			
Centimeters	CM		
Feet	FT		
Inches	IN		
Meters	M		
D. Measure Board Feet:			
Thousand Board Feet	MBF		
E. Distance Units:			
Kilometers	KM		
Miles	MI		
F. Rate Basis:			
Ad Valorem	AV		
Each	EA		
Lump Sum	LS		
Measure	M		
Thousand Board Feet	MBF		
Per Container	PC		
Weight	W		
Weight/Measure	WM		
G. Container Size Codes:			
Not Applicable	N/A		
Less Than Load	LTL		
10 FT Any Height	10X		
20 FT 8'6"	20		
20 FT 9'0" High Cube	20A		
20 FT 9'6" High Cube	20B		
20 FT 8′0″	20S		
20 FT Any Height	20X		
24 FT 8'6"	24		
24 FT 9'0" High Cube	24A		
24 FT 9'6" High Cube	24B		
24 FT 8'0"	24S		

24 FT Any Height	24X
35 FT 8'6"	35
35 FT 9'0" High Cube	35A
35 FT 9'6" High Cube	35B
35 FT 8'0"	35S
35 FT Any Height	35X
40 FT 8'6"	40
40 FT 9'0" High Cube	40A
40 FT 0/0" High Out-	
40 FT 9'6" High Cube	40B
40 FT 8'0"	40S
40 FT Any Height	40X
42 FT 8'6"	42
42 FT 9'0" High Cube	42A
42 FT 9'6" High Cube	42B
42 FT 8′0″	42S
42 FT Any Height	42X
43 FT 8'6"	43
40 FT 0/0″ High Cuba	
43 FT 9'0" High Cube	43A
43 FT 9'6" High Cube	43B
43 FT 8′0″	43S
43 FT Any Height	43X
45 FT 8'6"	45
45 FT 9'0" High Cube	45A
45 FT 9'6" High Cube	45B
45 FT 8'0"	
	45S
45 FT Any Height	45X
48 FT 8'6"	48
48 FT 9'0" High Cube	48A
48 FT 9'6" High Cube	48B
48 FT 8'0"	48S
48 FT Any Height	48X
	53
53 FT 8′6″	
53 FT 9'0" High Cube	53A
53 FT 9'6" High Cube	53B
53 FT 8'0"	53S
53 FT Any Height	53X
H. Container Type Codes:	
Not Applicable	N/A
Atmosphere Control	AC
Collapsible Flatrack	CF
Collapsible Flatrack Drop Frame	CF DF
Collapsible Flatrack  Drop Frame  Flat Bed	CF
Collapsible Flatrack Drop Frame	CF DF
Collapsible Flatrack Drop Frame Flat Bed Flat Rack	CF DF FB
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container	CF DF FB FR GC
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height	CF DF FB FR GC HH
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop	CF DF FB FR GC HH
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated	CF DF FB FR GC HH HT IN
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top	CF DF FB FR GC HH HT IN
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated	CF DF FB FR GC HH HT IN OT PC
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top	CF DF FB FR GC HH HT IN
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry	CF DF FB FR GC HH HT IN OT PC
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform	CF DF FB FR GC HH HT IN OT PC PL
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank	CF DF FB FR GC HH TI N OT PC PL RE TC
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader	CF DF FB FR GC HH HT IN OT PC PL RE TC TL
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer	CF DF FB FR GC HH HT IN OT P PL RE TC TL TR
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks	CF DF FB FR GC HH HT IN OT PC PL RE TC TL
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Codes:	CF DF BB FR GC HHT IN OT PC PL BE TO THE THE TO THE
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks	CF DF FB FR GC HH HT IN OT P PL RE TC TL TR
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Codes:	CF DF BB FR GC HHT IN OT PC PL BE TO THE THE TO THE
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Centering Codes: Not Appl/Operating	CF DF BB FR GC HHT IN OT PC PL RE TC TL TR VR
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled	CF DF BB FR C HHT IN OT C PL EF C TL FR R AC CLD
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen	CF DF FB F GC HH HT IN O FC PL RECT LT R VA A CLD FRZ
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated	CF DF FB GC HH H IN OT PC PL RTC TL TR V N/A CC CFRZ HTD
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Refrigerated	CF DF FB GC HH HINOT PC PL BEC TL TR VA CCLD Z HTD RE
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Refrigerated Ventilated	CF DF FB GC HH H IN OT PC PL RTC TL TR V N/A CC CFRZ HTD
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Refrigerated Ventilated J. Packaging Codes:	CF DF BFR GC HHT IN OTC PL RETTL TR V AC CLRZ HT RE V
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Refrigerated Ventilated J. Packaging Codes: Bag	CF DF BF FR GC HH IN OT CP PL RE TO TL TR VR N/A C CLD Z FR TD RE VEN BAG
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Refrigerated Ventilated J. Packaging Codes: Bag Bale	CF DF BF R GC HHT IN OT PC PL RETC TL TR VR NA A CLD FRITH VR VA A CLD FRITH VR VB AG BALL BBALL
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Refrigerated Ventilated J. Packaging Codes: Bag	CF DF BF FR GC HH IN OT CP PL RE TO TL TR VR N/A C CLD Z FR TD RE VEN BAG
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Refrigerated Ventilated J. Packaging Codes: Bag Bale Bar	CF DF BF R GC HHT IN OT PC PL RETC TL TR VR NA A CLD FRITH VR VA A CLD FRITH VR VB AG BALL BBALL
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Refrigerated Ventilated J. Packaging Codes: Bag Bale Bar Barrel	CF DF BF FR GC HHT IN OF C PL ETC TL TR V N/AC CLD FR TD RE VE BAG BALAR BBL
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Ventilated J. Packaging Codes: Bag Bale Bar Barrel Bundle	CF DF BFR GC HHT IN OF C PL RFC TL TR VR NAC CLD FR HT BAG BALL BAR BBDL
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Refrigerated Ventilated J. Packaging Codes: Bag Bale Bar Bare Bare Bare Bare Bande	CF DF BF FR GC HH HT IN OT PC PL ETC TL TR VR NAC CLDZ FHTD RE VEN BAGL BBAR BBLB BBEM
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Refrigerated Ventilated J. Packaging Codes: Bag Bale Bar Barrel Bundle Beam Bing Chest	CF DF BF FR GC HHT IN OT PC PL RTC TL TVR N/AC CLD FR TD BAG BALAR BBL BBL BBL BBL BBL BBL BBL BBL BBL BB
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Ventilated J. Packaging Codes: Bag Bale Bar Barrel Bundle Beam Bing Chest Bin	CF DF BFR GC H HT N OF C PL RFC TL TR VR NAC CL FX TH TR VE BAAL R BBL BBL BBL BBL BBL BBL BBL BBL BBL
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Refrigerated Ventilated J. Packaging Codes: Bag Bale Bar Barrel Bundle Beam Bing Chest	CF DF BF RG CHH HT IN OT PC PL BF TC TL TR VR NAC CLPZ HTD RE VE N BAGAL BBLAR BBLL BBLM BIC BINK
Collapsible Flatrack Drop Frame Flat Bed Flat Rack Garment Container Half-Height Hardtop Insulated Open Top Dry Platform Reefer Tank Top Loader Trailer Vehicle Racks I. Container Temperature Codes: Not Appl/Operating Artificial Atmo Ctrl Chilled Frozen Heated Ventilated J. Packaging Codes: Bag Bale Bar Barrel Bundle Beam Bing Chest Bin	CF DF BFR GC H HT N OF C PL RFC TL TR VR NAC CL FX TH TR VE BAAL R BBL BBL BBL BBL BBL BBL BBL BBL BBL

# Pt. 520, App. A

# 46 CFR Ch. IV (10-1-14 Edition)

# II—UNIT CODES—Continued

Box	ВО
Barge	BR
Basket/Hamper	BS
Bushel	BU
Box, with Inner Cntn	BX
Bucket	BX
Cabinet	CA
Cage	CA
Can	CA
Carrier	CA
Case	CA
Cntnrs of Bulk Cargo	CB
Carboy	CB
Can Case	CC
Cheeses	CH
Core	CO
Cradle	CR
Crate	CR
Cask	CS
Carton	CT
Cylinder	CY
Dry Bulk	DB
Oouble-length Rack	DR
Orum	DR
Oouble-length Skid	DS
Double-length	DT
Firkin	FIR
Flo-Bin	FLO
	FR
rame	
lask	FSI
Forward Reel	FW
Garment on Hanger	GO
Heads of Beef	HE
Hogshead	HG
Hopper Car	HP
Hopper Truck	HP
On Hanger/Rack in bx	HR
Half-Standard Rack	HR
Half-Stand. Tote Bin	HT
lar	JAF
Keg	KE
Cit	KIT
Knockdown Rack	KR
Knockdown Wood Crates	KW
Knockdown Tote Bin	KTI
_iquid Bulk	LBI
_ifts	LIF
_og	LO
_oose	LSI
_ug	LU
Lift Van	LVI
Multi-roll Pak	MR
Noil	NO
Vested	NS
Pail	PA
Packed—NOS	PC
Pieces	PC
Pirns	PIF
Package	PK
Platform	PLI
Pipe Line	PLI
•	PL
Pallet	PO
Private Vehicle	
Puperhase of Roof	PK
Quarters of Beef	QT
Rail (semiconductor)	RA
Rack	RC
Reel	RE
	RO
Roll	RV
RollReverse Reel	
Reverse Reel	SA
Roll Reverse Reel Sack Shook	SA SH
Roll Reverse Reel Sack Shook Sides of Beef	SA

# II—UNIT CODES—Continued

ed		II—UNIT CODES—Continued	
	вох	Skid, Elev, Lift Trk	SKE
	BRG	Sleeve	SLV
	BSK	Spin Cylinders	SPI
	BUS	Spool	SPL
	BXI	Tube	TBE
	BXT	Tote Bin	TBN
	CAB	Tank Car Rail	TKR
	CAG	Tank Truck	TKT
	CAN	Intermdl Trlr/Cntnr	TLD
	CAR	Tank	TNK
	CAS	Tierce	TRC
	CBC	Trunk and Chest	TRK
	CBY	Tray	TRY
	CCS	Trunk, Salesmen Samp	TSS
	CHE	Tub	TUB
	COR	Unpacked	UNF
	CRD	Unit	UNT
	CRT	Vehicles	VEH
	CSK	Van Pack	VPK
	CTN	On Own Wheels	WHE
	CYL	Wheeled Carrier	WLC
	DBK	Wood Crates	WC
	DRK	Wrapped	WRI
	DRM	Not Applicable	N/A
	DSK F	Shipment Stowage Location Codes:	
	DTB	Not Applicable	N/A
	FIR	On Deck	OD
	FLO	Bottom Stowage	BS
	FRM L	Hazard Codes:	
	FSK	Not Applicable	N/A
	FWR	IMD Stow Category A	Α
	GOH	IMD Stow Category B	В
	HED	IMD Stow Category C	С
	HGH	IMD Stow Category D	D
	HPC	IMD Stow Category E	Е
	HPT	Hazardous	HAZ
	HRB	Non-Hazardous	NHZ
		M. Stuffing/Stripping Modes:	
	HTB	Not Applicable	N/A
	JAR	Mechanical	MEC
	KEG	Hand Loading	HAN
	KIT 1	N. Inland Transportation Modes:	
	KRK	Not Applicable	N/A
	KWC	Motor	М
	KTB	Rail	R
	LBK	Barge	В
	LIF	Motor/Rail	MR
	LOG	Rail/Motor	RM
	LSE	Motor/Barge	MB
	LUG	Barge/Motor	BM
	LVN	Rail/Barge	RB
	MRP	Barge/Rail	BR
		D. Shipment Service Types:	
	NST	Barge	В
	PAL	Door	Ď
	PCK	House	Н
	PCS	Motor	м
	PIR	Ocean Port	Ö
	PKG	Pier	P
	PLF	Rail Yard	R
	PLN	Container Station	S
•••••	PLIN	Terminal	T
		Container Yard	Y
	POV PRK		U
••••		Rail Siding	
	QTR	Team Tracks	Х
		P. Freight Forwarder/Broker Type Codes:	NI/A
	RCK	Not Applicable	N/A
	REL	Freight Forwarder	FF
	ROL	Customs House Broker	CB
	RVR	Other	OTH
		Q. Tariff Type Codes:	_
	SHK	Bill of Lading Tariff	BL
	SID	Equipment Interchange Agreement Tariff	EI
	OID	Essential Terms Publication	

### II—UNIT CODES—Continued

Foreign Commodity Tariff  Foreign Rules Tariff  Terminal Tariff  Service Contracts	FC FR TM SC
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# PART 525—MARINE TERMINAL OPERATOR SCHEDULES

Sec.

525.1 Purpose and scope.

525.2 Terminal schedules

525.3 Availability of marine terminal operator schedules.

525.4 OMB Control number assigned pursuant to the Paperwork Reduction Act.

AUTHORITY: 46 U.S.C. 40102, 40501, 41101-41106.

Source: 64 FR 9283, Feb. 25, 1999, unless otherwise noted.

### §525.1 Purpose and scope.

- (a) Purpose. This part implements the Shipping Act of 1984, as amended by the Ocean Shipping Reform Act of 1998 and the Coast Guard Authorization Act of 1998. The form and manner requirements of this part are necessary to enable the Commission to meet its responsibilities with regard to identifying and preventing unreasonable preference or prejudice and unjust discrimination pursuant to section 10 of the Act (46 U.S.C. 41101–41106).
- (b) Scope. This part sets forth the regulations for the publication of terminal schedules by marine terminal operators. Information made available under this part may be used to determine marine terminal operators' compliance with shipping statutes and regulations.
- (c) *Definitions*. The following definitions apply to the regulations of this part:
- (1) Act means the Shipping Act of 1984, as amended by the Ocean Shipping Reform Act of 1998 and the Coast Guard Authorization Act of 1998.
- (2) Bulk cargo means cargo that is loaded and carried in bulk without mark or count, in a loose unpackaged form, having homogenous characteristics. Bulk cargo loaded into intermodal equipment, except LASH or Seabee barges, is subject to mark and count and is, therefore, subject to the requirements of this part.
- (3) Checking means the service of counting and checking cargo against

appropriate documents for the account of the cargo or the vessel, or other person requesting same.

- (4) Commission means the Federal Maritime Commission.
- (5) Dockage means the charge assessed against a vessel for berthing at a wharf, pier, bulkhead structure, or bank or for mooring to a vessel so berthed
- (6) Effective date means the date a schedule or an element of a schedule becomes effective. Where there are multiple publications on the same day, the last schedule or element of a schedule published with the same effective date is the one effective for that day.
- (7) Expiration date means the last day, after which the entire schedule or a single element of the schedule, is no longer in effect.
- (8) Forest products means forest products including, but not limited to, lumber in bundles, rough timber, ties, poles, piling, laminated beams, bundled siding, bundled plywood, bundled core stock or veneers, bundled particle or fiber boards, bundled hardwood, wood pulp in rolls, wood pulp in unitized bales, paper and paper board in rolls or in pallet or skid-sized sheets, liquid or granular by-products derived from pulping and papermaking, and engineering wood products.
- (9) Free time means the period specified in the terminal schedule during which cargo may occupy space assigned to it on terminal property, including off-dock facilities, free of wharf demurrage or terminal storage charges immediately prior to the loading or subsequent to the discharge of such cargo on or off the vessel.
- (10) Handling means the service of physically moving cargo between point of rest and any place on the terminal facility, other than the end of ship's tackle
- (11) Heavy lift means the service of providing heavy lift cranes and equipment for lifting cargo.
- (12) Loading and unloading means the service of loading or unloading cargo between any place on the terminal and railroad cars, trucks, lighters or barges or any other means of conveyance to or from the terminal facility.
- (13) Marine terminal operator means a person engaged in the United States or